THIS IS A CAD DRAWING – DO NOT MAKE MANUAL CHANGES TO IT.
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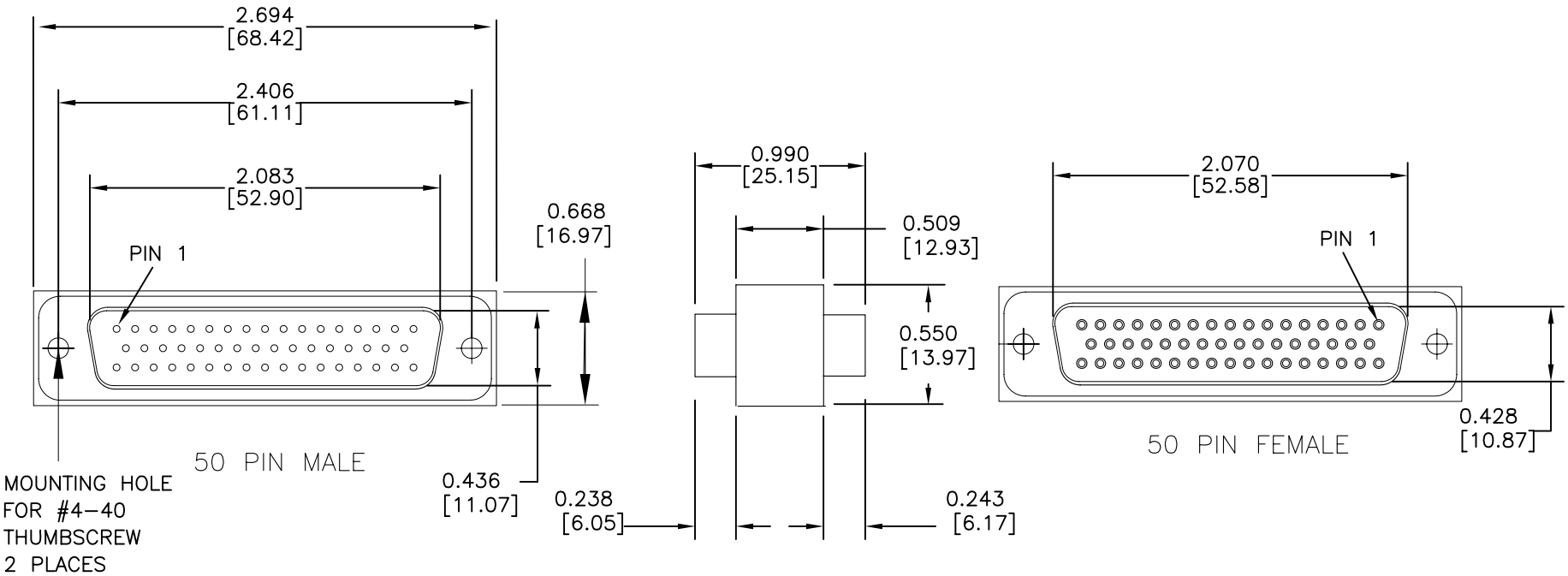
DSP50–300–A00

SIZE	FILTER TYPE	CAPACITANCE (pF)		VOLTAGE		CURRENT RATING	CONTACT RESISTANCE	MINIMUM ATTENUATION (dB)							
		MIN	MAX	WVDC	DWV			5 MHz	10 MHz	20 MHz	50 MHz	100 MHz	200 MHz	500 MHz	1 GHz
50	Pi	100	200	100	250	5A	.010 Ohms				2	6	11	27	40



NOTES
1) SHELLS: STEEL, TIN PLATED.
2) CONTACTS: COPPER ALLOY, GOLD PLATED, .000010" TYP.
3) INSULATORS AND BACK COVER: PLASTIC, UL94–V0.
4) OPERATING TEMPERATURE: –55°C TO +125°C.
5) MARKING: PART NUMBER IS INK STAMPED ON REAR COVER.
6) EACH UNIT INCLUDES TWO #4–40 THUMBSCREWS (NOT SHOWN). EACH THUMBSCREW IS CAPTIVE WITHIN THE MOUNTING HOLES.

REV	C.O.	DATE
A	--	10/26/06

ALL DIMENSIONS ARE IN INCHES (mm)

GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED
DECIMAL: ± .025 [.64]
ANGLES: ± 1°

CAGE CODE 15717

CORRY Micronics
One Plastics Rd. – Corry, PA 16407
(814) 664–7728 FAX (814) 664–4582
www.cormic.com

Dwg By: RPM | Date: 10/26/06 | Chk'd By: RPM
Scale: 1X | File: | Sheet:

50 PIN, ADAPTER, 100 PF "Pi"

DSP50–300–A00